

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	340	(165/133.ccls. or 165/134.1.ccls.) and potential	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 14:33
L2	156	(165/133.ccls. or 165/134.1.ccls.) and potential with (fin or tube or coating or layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 14:35
L3	16	("4098957" "4317484" "4560625" "4828794" "5011547" "5125452" "5292595" "5350436" "5744255" "5863669").PN. OR ("6129143").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:02
L4	8	("20060086486" "5217547" "6129143" "6261706" "6316126" "6361882" "6387540" "6465113").PN. OR ("7250223").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:03
L5	8	("5021106" "5292595" "5744255" "6063510" "6129143").PN. OR ("6627330").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:05
L6	20	"428".clas. and fin near material with potential	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 15:06

L7	14	("4410036").URPN.	USPAT	OR	ON	2008/06/20 15:10
L8	13	("4510030" "4732311" "4831701" "4842185").PN. OR ("5072789").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:14
L9	18	(US-20070163761-\$ or US-20060118282-\$ or US-20060000586-\$ or US-20050011636-\$ or US-20010010262-\$ or US-20020037426-\$). did. or (US-6129143-\$ or US-5125452-\$ or US-5072789-\$ or US- 5054549-\$ or US- 5042574-\$ or US- 4949543-\$ or US- 4317484-\$ or US- 6627330-\$ or US- 6465113-\$ or US- 4410036-\$ or US- 4716959-\$).did. or (JP- 01075893-\$).did.	US-PGPUB; USPAT; JPO	OR	ON	2008/06/20 15:15
L10	11	9 and (potential or galvanic)	USPAT	OR	ON	2008/06/20 15:15
L11	0	(tube or tubing or pipe or conduit) with more near2 noble with fin with fillet	USPAT	OR	ON	2008/06/20 15:50
L12	0	(tube or tubing or pipe or conduit) with more near2 noble with fin with fillet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 15:50
L13	2	(tube or tubing or pipe or conduit) with more near2 noble with fin with (braze or brazing or filler or clad or layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 15:51
L14	113	(165/133.ccls. or 165/134.1.ccls.) and (galvanic or cathodic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:04

L15	0	potential near3 AA1070	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:09
L16	22	potential near3 "1070"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:09
L17	0	potential near3 "1070" with "3003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:09
L18	0	voltage near3 "1070" with "3003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:10
L19	182	voltage near3 "1070"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:10
L20	1	aluminum same potential same "1070" same "3003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:11
L21	1	aluminum same potential and "AA1070" and "AA3003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:13
L22	0	aluminum and galvanic with potential with "1070"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:32

L23	1	aluminum and galvanic with potential same "1070"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:32
L24	0	aluminum and galvanic with potential same jis1070	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:33
L25	0	aluminum and galvanic with potential same aa1070	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:33
L26	0	aluminum and galvanic with potential same "4045"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:33
L27	8	aluminum and galvanic with potential same "3003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 16:33
L28	0	sudo.in. and exchanger.ti. and ("3003" or "1070")	US-PGPUB	OR	ON	2008/06/20 17:21
L29	3	sudo.in. and exchanger.ti. and alloy	US-PGPUB	OR	ON	2008/06/20 17:22
L30	0	165/134.1.ccls. and electrolytic adj corrosion	US-PGPUB	OR	ON	2008/06/20 17:31
L31	2	165/134.1.ccls. and galvanic adj corrosion	US-PGPUB	OR	ON	2008/06/20 17:32
L32	1	165/134.1.ccls. and cathodic near corrosion	US-PGPUB	OR	ON	2008/06/20 17:32
L34	5	165/134.1.ccls. and potential near corrosion	US-PGPUB	OR	ON	2008/06/20 17:33
L35	5	165/134.1.ccls. and potential near corrosion	US-PGPUB	OR	ON	2008/06/20 17:33

L36	14	165/134.1.ccls. and potential near corrosion	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2008/06/20 17:33
L37	23	165/134.1.ccls. and (galvanic or electrolytic) near corrosion	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2008/06/20 17:34
L38	17	9 and fin and (braze or brazed)	US-PGPUB; USPAT; JPO	OR	ON	2008/06/20 17:42
L39	18	9 and potential	US-PGPUB; USPAT; JPO	OR	ON	2008/06/20 17:55
L40	20	(US-20070163761-\$ or US-20060118282-\$ or US-20060000586-\$ or US-20050011636-\$ or US-20010010262-\$ or US-20020037426-\$). did. or (US-6129143-\$ or US-5125452-\$ or US-5072789-\$ or US-5054549-\$ or US-5042574-\$ or US-4949543-\$ or US-4317484-\$ or US-6627330-\$ or US-6465113-\$ or US-4410036-\$ or US-4716959-\$).did. or (US-3368958-\$).did. or (JP-01075893-\$).did. or (JP-63272541-\$).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/06/20 18:42
L41	15	40 and (zinc or zn) and (copper or cu) and (mn or manganese)	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 18:42
L42	11	40 and (zinc or zn) with (copper or cu) with (mn or manganese)	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 18:43
L43	14	sacrificial near3 (layer or clad) with (zinc or zn) with (copper or cu) with (mn or manganese)	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 18:47
L44	14	sacrificial near3 (layer or clad) with (zinc or zn) with (copper or cu) with (mn or manganese) and aluminum	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 18:47

L45	15	(cathodic or sacrificial) near3 (layer or clad or coating) with (zinc or zn) with (copper or cu) with (mn or manganese) and aluminum	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 19:01
L46	10	40 and evaporator	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 19:06
L47	4159	(165/133 or 165/134.1).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 19:11
L48	2	46 and (cathodic or anodic) and aluminum	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 19:12
L49	10	46 and (cathodic or anodic or noble or potential) and aluminum	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/06/20 19:12

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